

AMENDMENT TO THE SPECIFICATION

Please amend paragraph [0029] as originally filed as follows:

[0029] The previous examples disclose three different multilayer coatings, in accordance with the invention, for use with photochromic lenses which do not adversely affect their photochromatic activity. This result is obtainable by selecting and arranging each layer in order to maintain the Reflectance preferably under 15% and more preferably under 6% preferably in the range from about 315 to 400 nm and more preferably in the range from about 350 to 380 nm. As shown in the examples, the reflectance of light in the visible spectrum in a range between 410 and 800 nm is equal to or greater than about 10%. The remaining unreflected UVA rays penetrate the lens surface and excite the photochromic dyes dispersed in the mass of the glass or polymer forming the lens.